

Abstract of the Disclosure

A resin molded article for an electric part is disclosed which has excellent heat resistance, mechanical characteristics, electric characteristics, dimensional stability, flame retardancy and molding properties. The article is capable of being subjected to usual injection molding and a production process of the same. The resin molded article for electric part results from molding and solidifying a resin composition which contains a thermoplastic polymer, a crosslinking agent made of a polyfunctional monomer or oligomer which contains an unsaturated group in ends of the major skeleton, an inorganic filler, and a reinforcing fiber. The thermoplastic polymer is crosslinked by radiation. The crosslinking agent is kneaded with the thermoplastic polymer and the reinforcing fiber and the like after an adsorbing step to adsorb the crosslinking agent onto the inorganic filler in advance, and then the material is irradiated after injection molding.